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UNITED STATES DEPARTMENT OF AGRICULTURE AGRICULTURAL MARKETING SERVICE WASHINGTON 25, D.C.

FARM PRODUCTION, DISPOSITION

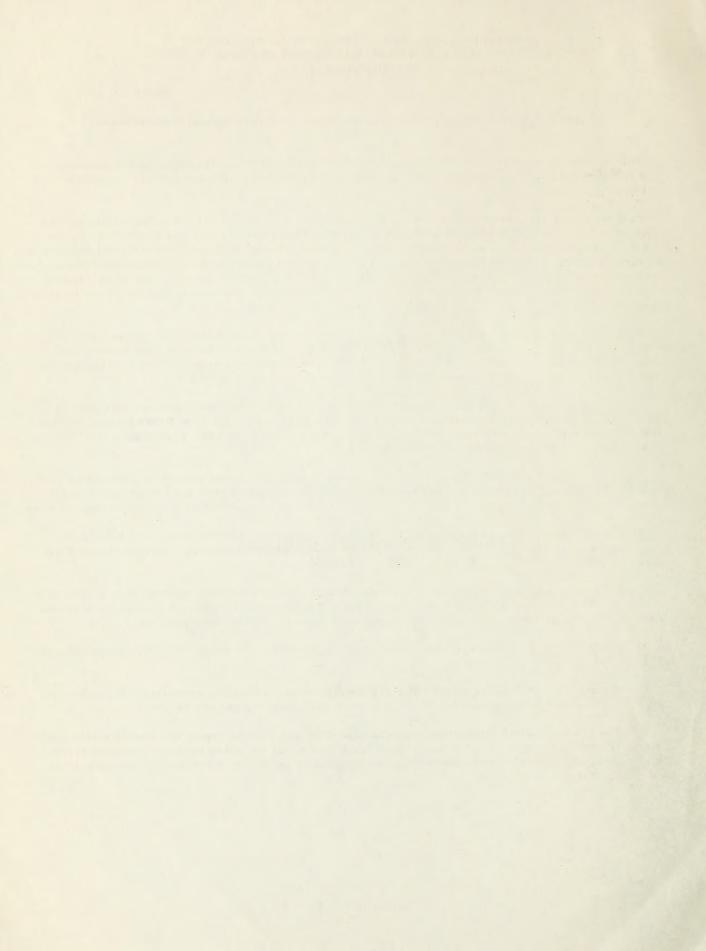
CASH RECEIPTS AND GROSS INCOME;

TURKEYS 1954 - 1955



TURKEYS ON FARMS, JANUARY 1 1955 - 1956 /

BY STATES



UNITED STATES DEPARTMENT OF AGRICULTURE AGRICULTURAL MARKETING SERVICE WASHINGTON, D. C.

March 27, 1956

Farm Production, Disposition, Cash Receipts and Gross Income from Turkeys
1954-55

Turkey production in 1955 totaled about 65 million birds, the Crop Reporting Board announced. This is 3 percent less than the 68 million turkeys produced in 1954. Production was below that of 1954 in all but 7 States.

California was again the leading State in the production of turkeys, with 10 million birds in 1955 followed by Minnesota with 8 million, Virginia with $5\frac{1}{2}$ million, Iowa with about $4\frac{1}{2}$ million, Texas with 3 million and Ohio with about 3 million birds. These 6 States accounted for over half the turkeys produced in 1955. The West North Central States, the largest producing area in the United States, produced about 26 percent of the Nation's turkeys in 1955, the West 25 percent, the South Atlantic 17 percent, the East North Central 14 percent, the South Central 10 percent, and the North Atlantic 8 percent.

Heavy and Light Breed Turkeys Decrease: Turkey growers raised about 49 million heavy breed turkeys in 1955, less than 1 percent below 1954. They raised about 17 million light breeds, a decrease of 12 percent. Of the turkeys raised in 1955, 74 percent were heavy breeds and 26 percent light breeds, compared with 72 percent heavy and 28 percent light in 1954.

Turkey Sales Smaller: Turkeys sold in 1955 totaled about 65 million--3 percent less than in 1954. Numbers sold were smaller in all parts of the country except the East North Central and the West where there was no change. About 6 percent fewer pounds of turkeys were sold in 1955 because birds were sold at lighter weights than in 1954.

January 1 Breeder Hen Holdings: Breeder hen holdings of the heavy breeds on January 1, 1956 were 10 percent larger than a year earlier, while holdings of light breeds were 8 percent smaller. All other turkeys on hand January 1, 1956 (market birds and breeder toms) were 12 percent smaller.

Prices Increased: The average price received for turkeys sold in 1955 was 30.2 cents per pound live weight, compared with 28.8 in 1954. An additional advantage was 7 percent lower feed prices in 1955.

Cash Receipts Smaller: Cash receipts from the sale of 1,080 million pounds, live weight, of turkeys in 1955 were about 326 million dollars--2 percent less than in 1954. A 6 percent decrease in pounds of turkeys sold more than offset a 5 percent increase in the average price.

Market Birds Lighter: Market turkeys averaged 16.7 pounds live weight in 1955, compared with 17. 2 in 1954.

Death Loss: Loss of poults in 1955 was 9.8 percent of those started, compared with 10 percent in 1954. Breeder hen losses were 6.2 percent, compared with 5.9 percent in 1954.

Revised production and disposition estimates for 1954 and 1955 by States are shown in this issue. Estimates have been revised after a review of the 1954 Census and other data not available at the time the original estimates were made. Revised estimates by States, 1950-54 will be released in late April 1956.

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Lichange in inventory numbers during the year.

Turkeys: Marm production, disposition, cash receipts and gross income, by States, 1955

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I loss during the year of turkeys on hand January 1. Less than 500 is shown as 0.

Turkeys sold, plus consumed in household of farm producers and the plus or mimus change in inventory.

U Change in inventory numbers during the year.

1955 1956 1956 1956 1956 1956 1955 1956 1955 1956 1955 1956 1955	State	A11 tu	turkeys	. Value per	per pead	: Total	value		1954				1955		
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15		Thousands	Thousands	Dollars	Dollars	Thousand	Thousand	Pounds	Pounds	Pounds	Pounds	Pounds	Pounds	Pounds	Pounds
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15	Mass.	15	53	6.90	7.00	393	371	14.0	22.5		17.9	14.2	22.5	10 10	17.4
15	R. I	r.	4	06.9	7.00	本	58	13.9	22.0	10	17.4	10.0	23.1	80 m	17.7
15	Conn.	E F	75,	0.90	7.00	728	189	14.2	23.0	K, K	188.4	14.0	22.7	0.0	17.6
154 175 5-50 6.30 1,066 1,102 15.0 22.5 9.0 164 175 5-50 6.46 6.65 1,045 1,045 1,045 165 6.46 6.65 1,045 1,045 1,045 160 6.46 6.46 6.46 1,045 1,045 160 6.46 6.46 1,045 1,045 160 6.46 6.46 1,045 1,045 160 6.46 6.46 1,045 160 6.46	1 10	62	23	7.20	2,00	508	147	14.6	22.5	0 NO	17.9	14.3	23.0	0.0	14.41
136 221 25.00 5.50 1.057 1.160 10.50 1	Pb	184	175	5.90	6.30	1,086	1,102	15.0	22.5	0.6	16.6	14.0	55.6	6.3	15.7
136	W. Atl	471	405	97.9	6.63	3,045	2.686	14.6	22.5	0.00	17.1	14.0	22.8	1 7 8	16.4
132 221 2540 5540 314 327 114.0 328	1 1 1 1 1 1	1 1 1		1 1 1				1 1 1 1			1 1 1 1 1				
15	Ohto	192	211	5.40	5.50	1,037	1,160	14.0	25°#	0.1	17.2	14.6	24.0	0.0	15.9
114 110 5.10 5.40 54	111	09	4 0	5.10	5.60	306	336	15.1	25.6	7.6	19.6	15.2	25.9	0.00	19.5
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	Mich	1174	100	5,10	5.40	581	540	15.0	23.6	8.1	18.6	14.8	24.0	7.8	17.3
1913 1949 5.447 2.7764 114.5	W18	06	81	6.00	5.40	540	437	14.6	24.5	8.5	16.9	14.9	24.2	7.8	16.5
19	Z. H. Cent.	513	1001	5.45	5.47	2,778	2,700	14.5	23.8	8,0	17.5	14.7	24.3	7.9	16.5
14. 194 14. 15. 10. 14. 14. 14. 14. 14. 14. 14. 14. 14. 14		1 1 1 1	1 1 1 1 1	1 1 1 1		1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1	1 1 1 1		1 1 1 1				1 1 1 1 1	11/11
260 284 1.50 1.10 1.10 1.10 1.10 1.10 1.10 1.10	Minn	562	356	2.00	08.4	1,495	1,709	14.2	8,4,8	1 00	15.7	14.2	2000	0 00	16.0
10	Iowa	141	154	200	9.40	901 1	5,55	14.4	20.1	2.4	17.5	14.5	240.0	200	13.61
41 36 5,20 5,40 172 167 114,3 25,4 7,5 866 994 4,20 5,40 172 167 114,2 25,7 7,5 934 4,90 6,50 6,50 1,50 6,50 8,1 7,5 94 6,50 6,50 5,70 4,20 1,012 11,0 23,2 8,1 10 5,70 6,50 5,70 6,70 1,015 11,0 23,0 8,2 10 6,00 6,50 7,00 1,00 1,015 11,0 23,0 8,2 10 6,00 6,50 1,00	W. Dale	2	7	4.60	4.75	147	162	14.3	22,3	- 80	17.3	14.3	23.00	, ec	17.1
31 56 5.40 5.40 316 274 15.2 25.7 7.5 866 924 4.90 4.89 4.240 4.514 15.2 25.7 7.5 20 924 4.90 4.89 4.240 4.514 14.7 24.9 7.1 20 92 9 5.50 6.45 195 2.6 12.0 20.7 8.4 68 71 4.80 4.50 195 2.6 326 326 32.0 13.7 22.0 8.4 68 71 4.80 4.50 326 326 32.0 13.7 8.8	S. Dak	41	2	4.20	04.4	172	167	14.3	23.4	60	18.4	14.5	25.0	0.6	18.5
662 599 5,10 4,70 316 277 15,0 23,0 7,0 866 924 4,90 4,89 4,240 4,14 15,0 23,0 7,0 13 228 4,90 4,89 1,042 1,015 15,0 23,0 7,0 14,8 7,10 5,30 5,30 1,042 1,015 13,9 22.8 8,4 16 1,02 1,042 1,015 13,9 22.8 8,4 16 1,03 5,30 5,30 137 40.2 23,0 16 1,04 1,04 1,04 1,04 23,0 14,0 23,0 14,0 23,0 14,0 23,0 14,0 23,0 14,0 23,0 14,0 23,0 14,0 23,0 14,0 23,0 14,0 23,0 14,0 23,0 14,0 23,0 14,0 23,0 14,0 23,0 14,0 23,0 14,0 23,0 14,0 23,0	Mebr.	33	36	5.40	2.40	167	194	15.2	25.7	7.5	19.9	14.9	25.5	7.7	18.8
866 924 4,89 4,240 4,514 14,3 22,69 8,1 248 228 4,89 4,240 4,514 14,1 22,69 8,1 248 228 4,49 1,942 1,015 14,6 20,7 8,2 648 77 4,49 1,042 1,015 14,6 20,7 8,2 648 67 4,49 1,042 1,015 14,6 20,7 8,4 648 67 4,49 1,042 1,015 14,6 20,7 8,4 648 67 6,50 5,00 305 147 440 13,4 20,2 8,4 65 60 5,00 306 14,6 14,7 440 8,7 8,4 <	Kans	62	59	5.10	4.70	316	277	15.0	23.0	7.6	18.5	14.5	54.0	. so	17.9
9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 6 6 5 0 105	W.B. Cent.	998	954	4.90	4.89	4,240	4,514	14.3	24.9	8.1	17.3	14.3	25.0	8.5	17.5
218 228			1 10 1 1 1 1	1 - 1 2 2 - 1	F 2F -	F1	56	111	P- GG	1 1 2 1 1	1 10 65	- 271-	722	1 2 2	
246 258 4,45 1,042 1,015 1,01	MA	42	4	9.6	6.50	195	202	15.0	23.5	4	12	14.2	24.2	80	12.9
68 71 6.80 4.50 339 344 13.7 22.8 8.8 8.3 6.0 6.00 6.00 6.30 13.7 22.8 8.4 8.3 6.0 6.00 6.30 5.50 13.7 22.8 8.3 6.0 13.8 6.00 6.30 13.8 6.00 6.30 13.8 6.00 6.30 13.8	Va.	248	228	4.20	4.45	1,042	1,015	14.0	20.7	80	13.3	13,8	22.4	R. 80	12.0
90 80 5.30 5.30 4.37 440 13.8 25.8 5.50 6.50 146 146 146 14.7 440 13.8 25.8 5.50 146 146 146 14.8 13.5 2.8 6.5 146 146 14.8 13.5 2.8 6.5 146 14.8 13.5 2.8 6.5 14.8 13.5 2.8 6.5 14.8 13.5 2.8 6.5 14.8 13.5 2.8 6.8 14.8 13.7 2.1.5 2.8 14.8 14.8 14.8 14.8 2.8 14.8 14.8 14.8 2.8 14.8 14.8 14.8 2.8 14.8 14.8 2.8 14.8 14.8 2.8 14.8 14.8 2.8 14.8 14.8 2.8 14.8 14.8 2.8 14.8 14.8 2.8 14.8 14.8 2.8 14.8 14.8 2.8 14.8 14.8 2.8 14.8 14.8 2.8	W. Va	99	Z.	4.80	4.50	326	350	13.7	20.1	100 H	13.2	13.8	21.6	P. 1	11.6
61 63 5,00 5,00 305 315 14,7 25,0 26 27 5,60 5,50 146 114 14,0 23,0 74 4,81 4,95 2,883 2,840 14,0 21,9 74 4,60 4,40 4,45 4,46 176 176 21,5 21,5 54 40 4,50 4,40 176 176 13,5 21,7 21,7 54 40 40 4,40 4,50 226 226 22,6 22,7 13,5 22,5 22,5 54 40 4,50 4,50 4,50 226 23,5 13,6 22,2 22,2 70 74 4,50 4,50 4,50 4,50 4,50 22,6 22,7 22,7 22,7 70 70 4,50 4,50 4,50 4,50 3,503 3,680 14,4 22,1 70 70 70 <td>0.00</td> <td>2 8</td> <td>C &</td> <td>, r.</td> <td>7.50</td> <td>223</td> <td>9</td> <td>17.8</td> <td>0 10</td> <td>0 80 0 10</td> <td>17.1</td> <td>14.0</td> <td>24.45</td> <td>0 80</td> <td>16.9</td>	0.00	2 8	C &	, r.	7.50	223	9	17.8	0 10	0 80 0 10	17.1	14.0	24.45	0 80	16.9
26 27 5.60 5.50 146 148 13.5 23.0 599 574 4.81 4.95 2.883 2.840 14.0 21.9 54 64 4.81 4.95 2.883 2.840 14.0 21.9 37 4.6 4.46 4.95 2.883 2.840 14.0 21.9 37 4.6 4.46 4.35 4.56 4.35 13.6 21.9 2	9	19	63	2.00	2.00	305	315	14.7	25.0	8.0	19.4	14.0	24.5	14°	18.8
64 64 4.81 4.95 2.883 2.840 14.0 21.9 37 46 4.80 301 367 14.5 23.6 40 40 4.95 4.40 156 13.5 23.0 57 40 4.50 4.40 4.50 226 23.0 94 118 4.55 4.50 226 256 13.5 21.7 37 70 4.50 4.50 126 257 13.6 21.5 37 70 4.50 4.60 1.688 1.725 13.6 22.8 70 70 4.50 4.60 1.688 1.725 13.6 22.8 70 70 4.60 4.60 1.688 1.725 13.6 22.8 70 70 4.50 4.60 1.688 1.725 13.6 22.8 80 80 4.50 4.60 4.60 4.60 1.60 22.8 <t< td=""><td>Fla</td><td>56</td><td>12</td><td>2.60</td><td>5.50</td><td>146</td><td>148</td><td>13.5</td><td>23.0</td><td>8.2</td><td>17.6</td><td>13.6</td><td>23.0</td><td>×.2</td><td>16.3</td></t<>	Fla	56	12	2.60	5.50	146	148	13.5	23.0	8.2	17.6	13.6	23.0	×.2	16.3
64 64 6, 50 4, 45 301 307 14, 5 23, 2 37 40	S.At1	- 666	574	4.81	4.95	2,883	2,840	14.0	21.9	8.4	14.4	13.9	23.1	8.6	13.1
37 35 4.50 4.45 136 136 137 13.5 23.6 </td <td>1 1 1 1 1</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>37</td> <td> 21-0</td> <td></td> <td></td> <td>_ 2 11-</td> <td>- 55-0-</td> <td>1 10 8 1</td> <td>- 166-</td>	1 1 1 1 1							37	21-0			_ 2 11-	- 55-0-	1 10 8 1	- 166-
46 46 4.40 4.36 176 172 13.2 20.5 94 118 4.55 4.50 426 256 256 20.5 20.6 20.6 20.6 20.6 20.6 20.6 20.6 20.6 20.6 20.6 20.6 20.6 20.6 20.6 20.6 20.6 20.6 20.6 20.6 20.7 13.0 20.7 20.6 20.6 20.6 20.6 20.7 20.6 20.6 20.6 20.7 20.6	Tenn	3 15	3 15		4.40	166	156	13.5	23.0	0.8	17.8	14.2	22.7	8.0	17.4
95 57 4,50 226 556 12,9 20,8 37 39 5,50 4,60 1,688 1,725 13,0 21,7 37 37 34 4,50 4,40 322 367 13,6 21,7 375 375 4,50 4,40 322 368 13,6 21,7 375 375 4,50 4,59 3,503 3,680 14,4 22,8 7 6,20 6,30 56 4,4 13,7 22,8 11 11 5,80 4,80 31 14,4 22,8 40 7 5,20 5,50 5,60 5,60 14,4 52,8 40 7 5,20 5,50 5,50 5,60 28,9 14,6 22,0 40 7 5,50 5,50 5,50 5,50 36,0 14,6 25,0 10 13 5,50 5,50 5,50 5,50	Ala	04	04	04.4	4.30	176	172	13.5	21.5	8.0	16.8	14.0	22.2	0 10	13.7
37 39 5.30 196 207 13.6 22.8 70 74 4.60 4.40 322 326 13.6 22.8 7 4.50 4.60 1,688 1,725 13.6 22.8 7 6.20 4.50 4.50 3,503 3,680 14.4 22.8 11 7 6.20 6.30 56 44 13.7 21.5 40 7 6.20 6.30 56 44 13.7 22.8 11 7 5.20 5.70 5.60 5.20 22.9 40 20 5.50 5.20 22.0 23.9 10 15 5.50 5.50 5.50 5.60 5.70 24.0 10 15 5.50 5.50 5.50 5.50 5.50 25.5 10 1.693 5.73 6.19 9,736 10,478 14.4 22.1 1,699 1,690	Miss	25	121	4.35	4.50	226	256	12.9	70°8	7.0	16.1	14.2	22.4	F. W	16.6
76 375 375 4.50 4.40 322 1,725 15.0 23.4 769 802 4.56 1,59 3,503 3,680 14.4 22.8 11 1 5.80 5.70 64 64 13.7 21.5 10 15 5.50 5.20 5.20 33 58 14.5 22.0 124 118 5.60 6.00 6.04 708 15.5 25.5 1,59 1,71 5.80 6.30 6,736 10,478 14.8 25.8 1,693 5.70 6.30 6.30 1,529 1,734 14.8 25.8 1,4,4 27 4.882 5.35 2.6,185 2.6,185 2.6,185 2.6,185	16	1.5	2	5.30	5.30	196	207	13.0	21.2	7.5	16.7	14.5	22.0	100	16.9
375 375 4,50 4,60 1,688 1,725 15,0 22,8 769 802 4,56 4,59 3,503 3,680 14,4 22.8 11 5,80 6,30 56 44 13,7 21,5 22,8 11 11 5,80 5,70 64 64 14,5 22,0 23,9 12 11 5,80 5,20 5,20 36 22,0 23,0 24,0 22,0 23,0 24,0 22,0 23,0 24,0 22,0 23,0 24,0 22,0 23,0 24,0 22,0 23,0 24,0 22,0 23,0 24,0 22,0 23,0 24,0 22,0 24,0 22,0 24,0 22,0 24,0 22,0 24,0 22,0 24,0 22,0 24,0 22,0 24,0 22,0 24,0 22,0 24,0 22,0 24,0 22,0 24,0 22,0 24,0 22,0 24,0 22,0	Okla	70	72	4.60	04.4	352	356	13.8	22.8	7.5	17.2	14.7	24.2	0.0	16.7
769 802 4,56 4,59 3,503 3,680 14,4 22.8 11 1 5.80 6.30 56 44 57 23.9 57.0	Toxas	375	375	4.50	4.60	1,688	1,725	15.0	23.4	6.6	18.4	14.6	24.2	1.1	17.7
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6 7 5.20 4.80 31 34 14.5 25.4 40 20 5.50 5.60 33 36 28.8 10 15 5.50 5.50 330 288 15.0 24.0 124 118 5.60 6.00 694 708 15.5 25.5 1.159 1.171 5.80 6.30 1.529 1.734 14.8 26.2 1.697 1.693 5.7 6.19 9.736 10.478 14.4 24.1	Idabo	'n	11	5.80	5.70	E	63	15.0	23.9	0.9	19.5	15.3	25.0	7.5	17.1
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55 48 6.00 6.00 330 288 13.7 25.6 124 118 5.60 6.00 694 708 15.5 27.0 278 289 5.50 6.00 1,529 1,734 14.6 25.5 1,171 5.80 6.30 6,722 7,377 14.8 26.2 1,699 1,693 5.73 6.19 9,736 10,478 26.1 4,917 4,917 4,882 5.33 5.50 26,185 26,888 14,4 24.1	Aris	10	15	5.50	5.50	55	200	15.0	24.2	7.5	19.4	14.41	23.7	7.5	18.6
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1,159 1,171 5,80 6,30 6,722 7,377 1,699 1,699 5,73 6,19 6,726 10,478 1 1,699 1,699 5,33 5,50 26,185 26,888	Ores.	278	289	20.20	00.9	1,529	1,734	14.6	25.0	7.2	18.0	15,2	25.4	7.9	18.3
1,699 1,693 5.73 6.19 9,736 10 10 10 10 10 10 10 10 10 10 10 10 10	Galif.	1,159	1,171	5.80	6.30	6,722	7,377	14.8	26.2	7.9	19.5	14.3	25.2	7.6	18.8
4,917 4,892 5,33 5,50	West	1,699	1,693	5.73	6,19	9,736	10,478	14.7	25.8	8.0	18.9	14.5	25.4	8.1	18.5
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and :		All turk	eys	:	Breeder h	ens	:	All turke	ys	3 B	reeder he	ens
Division:	Heavy	Light	Total	Heavy	Light	Total	Heavy	Light	Total	Heavy	Light	Tota
	Thou-	Thou-	Thou-	Thou-	Thou-	Thou-	Thou-	Thou-	Thou-	Thou-	Thou-	Thou
	sands	sands	sands	sands	sands	sands	sands	sands	sands	sands	sands	sand
ine	9	12	21	8	8	16	11	6	17	10	5	1
H	20	2	22	10	1	11	22	1	23	10	1	1
	11	1	12	6		6	9		9	5		
35	55	2	57	27	1	28	51	2	53	26	1	2
I	5	~~	5	3		3	4		4	2		,
nn	30	3	33	11 46	1	12	22	5 2	27	10	2	1
J	105 24	3 5	108 29		3	47 10	74 18	3	76 21	41	3	1
	145	39	184	7 49	10	68	146	29	175	54	9	6
Atl	- 404	67	471 -	<u>167</u> -	$-\frac{19}{3l_1}$ $\frac{3l_1}{39}$	701	357 -	48	7.05	165 -	- 22	- 18
10	- 132 -	- 30	192 -	100	30	139	- 150-	51	211	- 116	40	- 13
d	38	19	57	16	Ĺ	20	34	8	42	21	3	2
1	53	7	60	27	4	31	54	6	60	30	3	3
ch	100	14	114	65	8	73	92	8	100	62	4	6
S	72	18	90	49	7	56	67	14	81	56	6	6
N.Cent.	395 -	118	513	257	62	319	397	97	194	285	_ 36	34
m		- 58-	299	205	50	255	281	75	356	238	65	30
va	135	6	1111	86	4	90	145	9	154	96	4	10
	202	58	260	122	43	165	191	56	247	144	38	18
Dak	29	3	32	15	3	18	31	3	34	20	2	2
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or	29 56	6	31 62	23 38	1	24 42	34	2	36 59	25	1 2	3
N.Cent.	$-\frac{30}{729}$ - \cdot	<u> </u>	856	<u> </u>	$-\frac{4}{107}$	- 506 -	$-\frac{53}{770}$	114	- 924 -	- <u>36</u> -	-113	- 68
L	- 1-7			4/2 -		<u>F</u> -		=====================================	- 2-4 -	$-\frac{207}{3}$		_ =
	30	3	33	22	3	25	23	8	31	18	6	2
	80	168	248	57	98	155	76	152	228	3 60	98	15
Va	36	32	68	20	15	35	31	40	71	13	24	3
C	57	7	64	37	3	40	55	10	65	38	3	4
C	74	16	90	59	12	71	74	6	80	63	4	6
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a	_ 21	5	26	13 -	3	16	21	6 -	27 -	13	5	- 1
Atl	366	233	599	240	135	375	350	224	374	239	171	38
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SS	47	5	52	26	4	30	52	5	57	32	4	3
k.	45	49	94	22	23	45	59	59	118	25	31	5
	34	3	37	20	2	22	35	Į,	39	22	3	2
La.	62	8	70	111	6	50	65	9	74	45	7	5
Kas	311	64	375	224	54	278	321	54		260	35	
Cent.	621	148	769	179_	102	518	321 655	- <u>54</u> -	- <u>375</u> -	172	93	- 2 9
nt	8-	1	9				3	1	7 -	3		
aho	9	2	11	3	1	4	9	2	11	3	. 1	
	6		6	3	-	3	6	1	7	3		
Lo	37	3	40	11	1	12	19	1	20	8		
Mex	7	-	7	4		7	7		-7	Fi		
iz	10	7/	10	5		35	14	1	15	5		-
ah	39	16	55	20	14	34	妇	7	48	24	6	3
sh.	111	13	124	67	10	77	107	11	118	72	6	7
	247	31	278	187	10 23	77 210	258	31	289	214	17	23
eg			1.150	596	14H	640	1.101	47		653	38	69
st.	1,103 1,577 4,092	<u>56</u>	1,159 1,699	900 -	93	<u> </u>	1,124 1,591 4,120	$-\frac{47}{102}$	1,17 <u>1</u> 1,693	- 9 8 9 -	- 58	I,05
Sl/Does not	1.092	825	4.917	2,479	_ 533	3,012	T. 120	$-\frac{102}{772}$	1,892	2,719	7493	3,21
-5-			- 2						=			

Death loss of turkeys

Geographic : Division :	Young turkeys percent of tot bought and hom	al numbers e hatched	: Breeding stock : a percent of k : on hand Janu	oreeders
	1954	1955	1954	1955
	Percent	Percent	Percent	Percent
North Atlantic	10	9	8	7
East North Central	11	10	6	7
West North Central	10	10	7	6
South Atlantic	10	12	6	6
South Central	9	9	7	6
Western	10	8	5	6
United States	10.0	9.8	6.0	6.2

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